

## **CYCLE**

## -THRESHOLD CYCLE CALCULATION--THRESHOLD Ct STD DEV USE THRESHOLD: .04 SUGGEST FAM-A4 32.814 0.002 MULT. \*STDDEV: 10.0 \* .004 FAM-A5 32.760 0.003 OMIT THRESHOLD: 2.0 FAM-A6 | 33.840 0.003 -Baseline-START: 3 STOP: 14 FAM-A7 29.104 0.003 29.580 0.002 FAM-A8 UPDATE CALCULATIONS

FIG.1

BEST AVAILABLE COPY



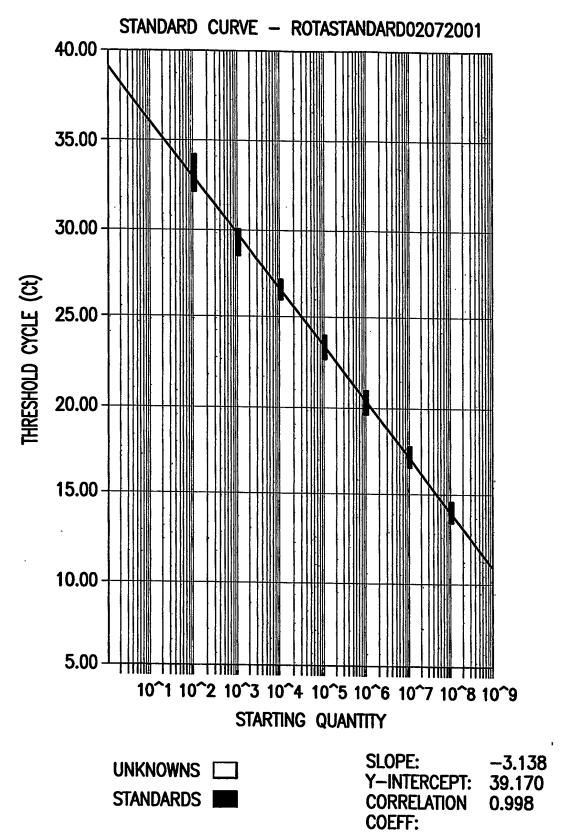


FIG.2

BEST AVAILABLE COPY

AAT TAC CCT CAC TAA AGG AAC TAC CAG ATG ATG TAA AGA CTG ATG TTG AAC AGC AGT TAA ATT CAA TTG ATT TAA TTA ATC CCA TTA ATG CTA TAG ATG ATA TCG AAT CAT TGA TTA GAA ATT TAA TTC AAG ATT ATG ACA GAA CAT TTT TAA TGT TAA AAG GAC TTT TGA AGC AAT GCA ACT ATG AAT ATG CAT ATC CGG AGT CAC ATA ATT TAA AAA TAT TAA CCA TCT ACA CAT GAC CCT CTA TGA GCA CAA TAG TTA AAA GCT AAC ACT GTC AAA AAC CTA AAT GGC TAT AGG GGC GTT ATG TGA CC

FIG.3

RESI AVAILABLE COPY